WEST Search History

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DATE: Sunday, March 06, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L15	L14 and (control adj signal)	53
☐	L14	20000926	315
☐	L13	(device adj2 (handler or driver)) near5 server	699
☐	L12	device adj2 handler	1379
☐	L11	L9 and driver	45
☐	L10	L9 and l3	0
☐	L9	20000926	152
☐	L8	(direct or directly) near5 (control or controlling) near5 (screen or printer or scanner or I/O or display) near5 (outside or server or remote or remotely)	248
☐	L7	(I/O adj2 device) near8 (controlled or control or controlling) (server) near8 (client)	2
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L6	20000926	1
☐	L5	((thin adj client)) near8 (control or controlling) near8 (server or proxy)	37
☐	L4	((thin adj client) or PDA or mobile) near8 (control or controlling) near8 (server or proxy)	985
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L3	((thin adj client) or PDA or mobile) near8 (control or controlling) near8 (server or proxy)	1482
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L2	20000926	33
☐	L1	client near5 printer near5 server near5 (control or controlling)	75

END OF SEARCH HISTORY

☐ ▨▨ Generate Collection ▨▨

L2: Entry 2 of 33   File: PGPB   Jul 25, 2002

DOCUMENT-IDENTIFIER: US 20020097421 A1
TITLE: METHOD AND APPARATUS FOR AUTOMATIC INSTALLATION OF SHARED PRINTERS OVER A
NETWORK

Application Filing Date:
19990119

CLAIMS:

5. A memory media for controlling a printer server to enable installation of a
network printer onto a client processor, via a netwok interconnection, said printer
server including a memory for registering network printers served thereby, said
memory media comprising: a) means for controlling said printer server to recognize
that printer identifier information of a network printer has been added to said
memory; b) means for controlling said printer server to create an executable
installation program, using said printer identifier information; and c) means for
controlling said printer server to transmit an email message to said client
processor, said e-mail message including said executable installation program,
whereby, upon receipt of said e-mail message, said client processor is enabled to
recognize said executable installation program and, upon installation thereof, to
utilize said network printer via said network.